



SPRAY GUN WASHERS

GW™ Series

Kresco's GW Series Paint Spray Gun Washers are designed to increase your painter's productivity for cleaning solvent and/or waterborne paint spraying equipment in just a few seconds.

Overview of the GW™ Series Spray Gun Washers

These hybrid washers are designed to clean waterborne and/or solvent-based spraying equipment in manual or automatic mode. They provide flexibility, versatility, ergonomic working height and ease of use.

Make quick color changes and get ready for the next pain job in no time!

Key Benefits

- **All-in-One Solution:** Compatible with most gravity and suction feed paint guns, PPS, and other disposable cup adapters available in the market.
- **High-Efficiency Pump:** Delivers a high flow rate of fluid with minimal air consumption.
- **Durable System:** Build with robust and corrosion-free galvanized housing and stainless-steel tank.
- **Clean Rinse:** Finish your cleaning cycle with a clean rinse fluid supplied by a distinct tank.
- **Long-Term Warranty:** Supplied with a long-term manufacturer warranty (2 years on parts / 5 years on pump).
- **Automatic Fume Extraction:** Built-in ventilation system that activates when lid opens.
- **Lid Lock Safety Switch:** Interrupts the wash cycle when the lid opens to avoid exposure to solvent splashing.



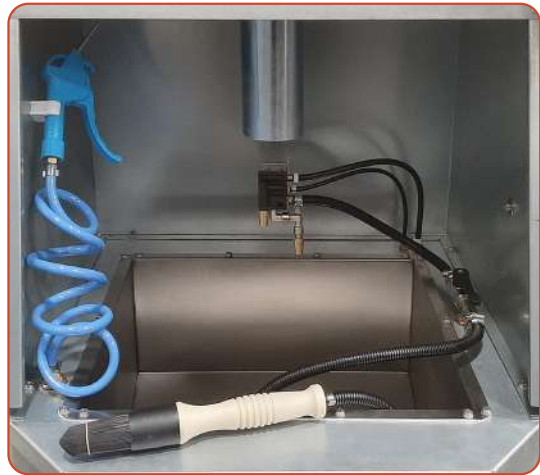
GW300M Manual Spray Gun Washer

The GW300M is a manual ergonomic washer that is suitable for medium-to-heavy users. Its large manual cleaning station allows to efficiently clean the exterior and the interior of paint spray gun as well as PPS and other disposable cup adapters.



Key Benefits

- Air Blow Gun
- Manual Brush
- Manual Wash Nozzle
- Manual Clean Rinse Nozzle



Interior View

Specifications	GW300M
Washing Station(s)	1 Manual
Washing Station Capacity	1 Paint Gun / 1 Cup
Dimensions (H x W x D)	60" X 21" X 15 ¾"
Weight	104 lbs
Air Input (PSI / Connection)	40-90 PSI / 1/4" NPT
Warranty (Parts / Pump)	2 Years / 5 Years

GW500A Manual & Automatic Gun Cleaning Station

The GW500A is an **all-in-one manual and automatic cleaning station** that provides all the benefit of a manual station with automatic features for repetitive color or coating changes. Its large cleaning station allows to efficiently clean the exterior and the interior of paint spray gun as well as PPS and other disposable cup adapters in automatic or manual mode.



Key Benefits

- Air Blow Gun
- Manual Brush
- 2X Automatic Gravity Spray Gun Cleaning Stations
- 1X Automatic Suction Feed Spray Gun Cleaning Station
- Manual Wash Nozzle
- Manual Clean Rinse Nozzle



Interior View

Specifications	GW500A
Washing Station(s)	1 Manual / 1 Automatic
Washing Station Capacity	2 Paint Guns / 2 Cups
Dimensions (H x W x D)	60" X 28" X 15 ¾"
Weight	126 lbs
Air Input (PSI / Connection)	40-90 PSI / 1/4" NPT
Warranty (Parts / Pump)	2 Years / 5 Years

GW600T Twin Manual & Automatic Spray Gun Washer

The GW600T is a **multi-user dual cleaning station** that is suitable for painters with repetitive color or coating changes. Each station combines the versatility of manual and automatic cleaning capabilities and they can be set for cleaning either solvent-base or waterborne paint equipment.



Key Features (Each Station)

- Air Blow Gun
- Manual Brush
- 1X Automatic Gravity Spray Gun Cleaning Station
- 1X Automatic Suction Feed Spray Gun Cleaning Station
- Manual Wash Nozzle
- Manual Clean Rinse Nozzle



Interior View

Specifications	GW600T
Washing Station(s)	2 Manual / 2 Automatic
Washing Station Capacity	2 Paint Guns / 2 Cups
Dimensions (H x W x D)	60" X 46" X 15 ¾"
Weight	154 lbs
Air Input (PSI / Connection)	40-90 PSI / 1/4" NPT
Warranty (Parts / Pump)	2 Years / 5 Years

STANDARD FEATURES



Powered By Graco Air-Operated Double Diaphragm Pump

All GW Series Spray Gun Washers are **powered by Graco's high efficiency air-operated double diaphragm pump** providing a high-performance fluid delivery with very low air consumption.

- Long-term 5-year warranty
- **Air consumption:** < 2 cfm
- **Air input:** 40-90 psi
- **Output:** 5 US gal per minute at 90 psi



Easy Locate System

Universal spring holding support ensure any types of gravity or suction fed guns are locked in place for optimal wash and protects the airside from exposure to fluid that could damage it.

OPTIONAL FEATURES



Inline Filtration System

The **optional inline filtration system** uses 10 μ cartridges to trap paint residues from circulating cleaning fluid.

- Enhances cleaning performance
- Extends the machine's lifespan
- Reduces cleaning fluid consumption
- Reduces required maintenance
- Minimizes hazardous wastes up to 4 times



Inline Filtration System

Combine your Spray Gun Washer with **Kresco's SR Series Solvent Recycler** to accelerate your return on investment (ROI) by reducing used solvent wastes and pure solvent purchases.

- 97% Recovery rate
- Eliminates 90% of toxic waste
- Cycle time 4 to 6 hours
- Recycles popular solvents including mineral spirit, flexo, litho, and other.

Kresco designs, manufactures, and supports industrial equipment for the surface treatment industries. **Kresco** has standard equipment designed for most applications and can customize equipment to meet or exceed your production expectations.

Sandblasting

- Sandblast Booths
- Sandblast Cabinets
- Automated Sandblasting Systems
- Abrasive Reclaiming Systems
- Pressurized Sandblasters
- Dust Collectors

Shotblasting

- Roller Conveyor Blaster
- Rotary Table Blaster/Swing Table Blaster
- Spinner Hanger (Batch)
- Continuous Flow with Monorail
- Rubber and Steel Flight Tumbler Blasters
- Flow Thru Barrel Blasters
- Mesh Belt Continuous Blasters
- Monorail System Blasters
- Rim Blasters
- Preservation Line

Painting

- Paint Spray Booths
- Powder Coating Booths
- Drying Ovens
- Air Make-Up Units

Solvent Recovery

- Batch Solvent Distillers
- Continuous Flow Solvent Distillers
- Oil Cooling Systems

Parts & Consumables

- Blast Nozzles
- Blast Hoses
- Abrasive Media
- Air Valves
- Abrasive Metering Valves
- Cartridge Filters
- Sludge Bags
- Safety Equipment & PPE

Services

- Turnkey Project Design
- Custom Design
- Full Installation
- Start-up Supervision
- Training
- Maintenance
- Retrofit & Upgrade

All systems are designed to build and they are manufactured with the highest quality standards in our manufacturing shop in Quebec, Canada.





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